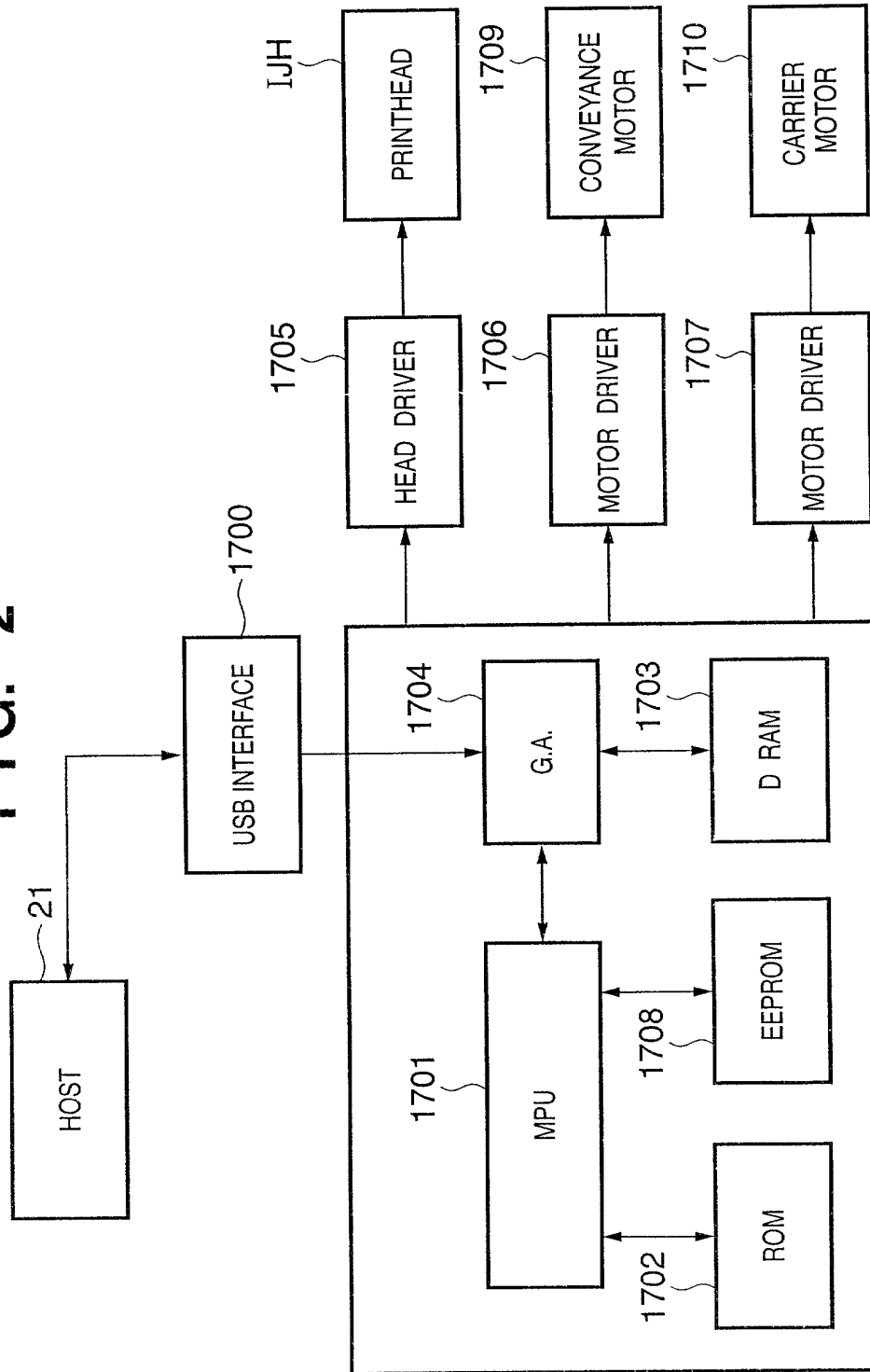


FIG. 2



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FIG. 3

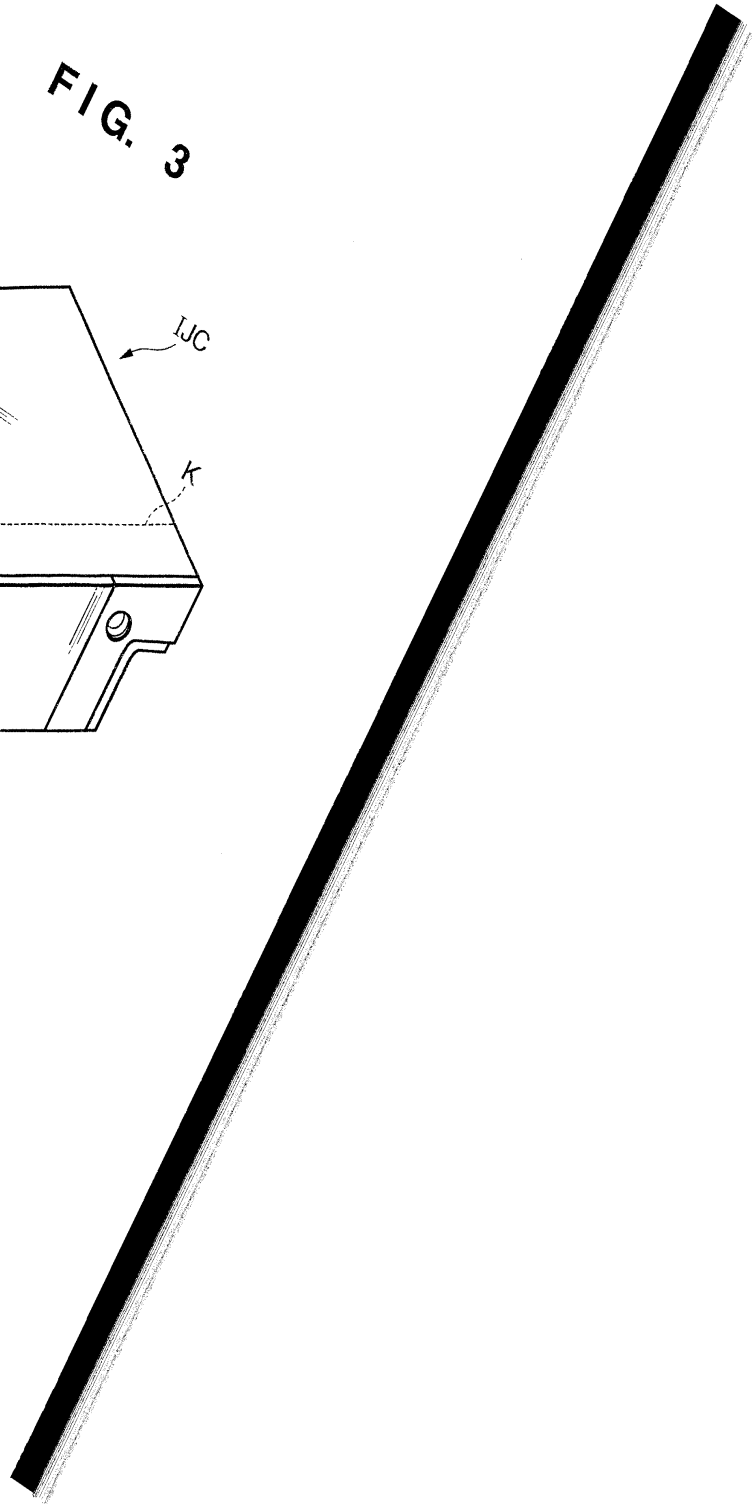
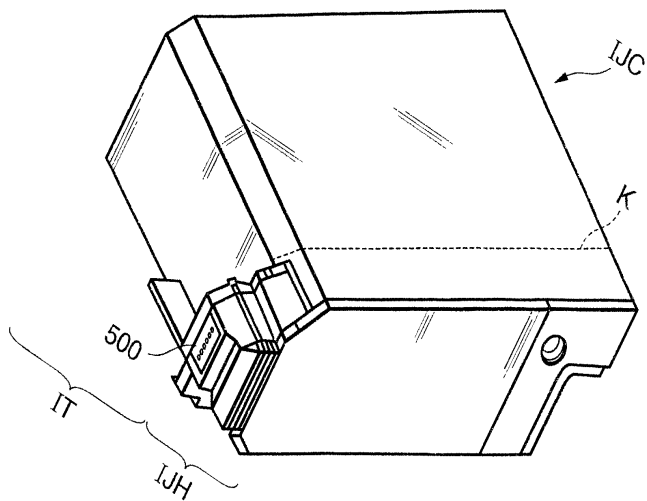


FIG. 4

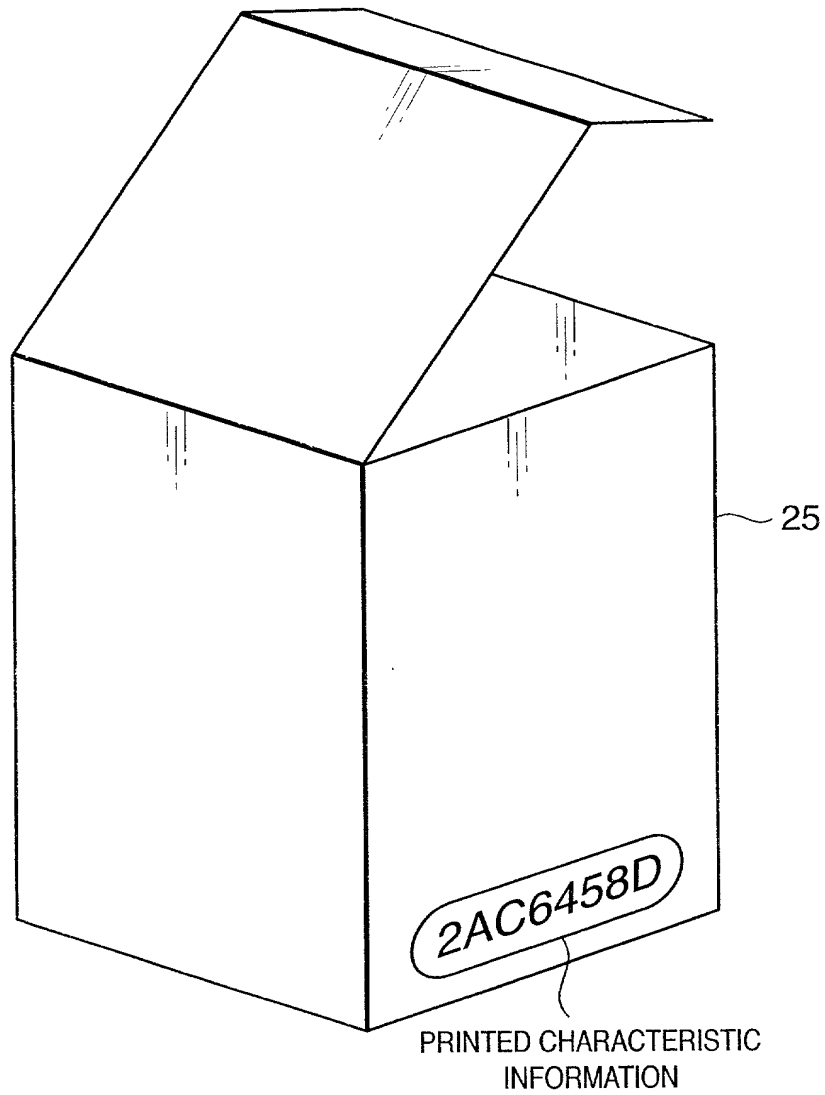


FIG. 5

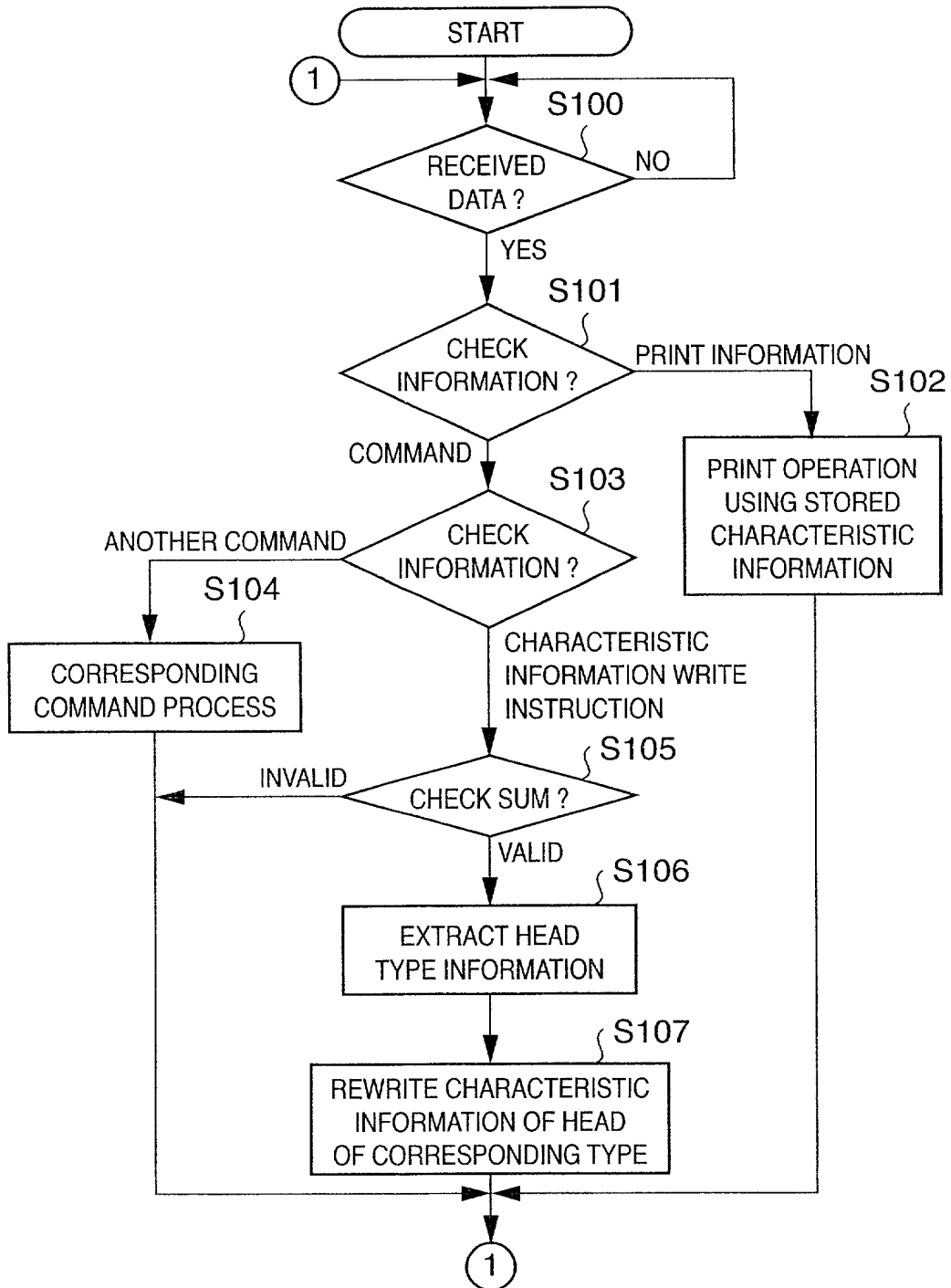


FIG. 6

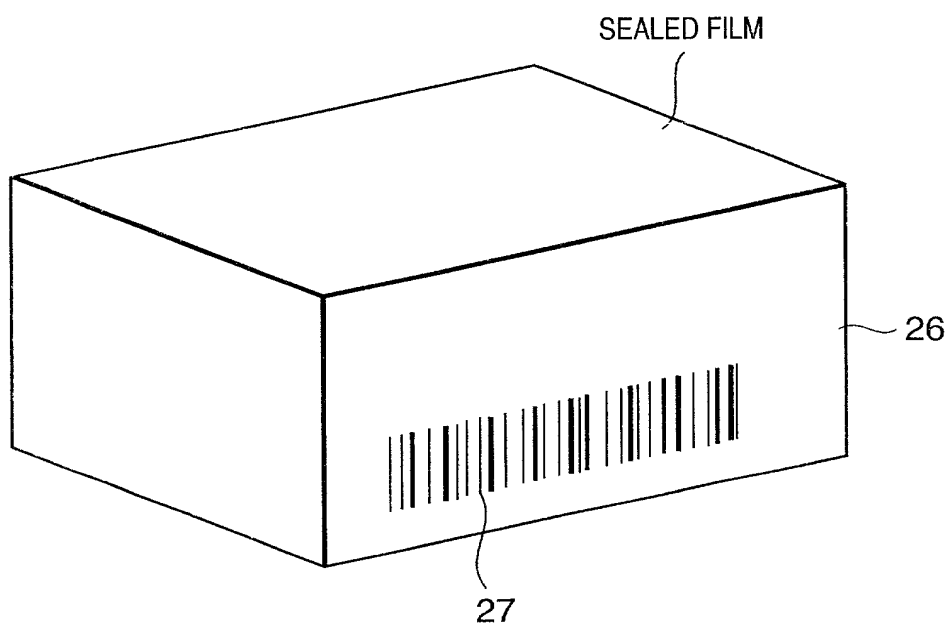


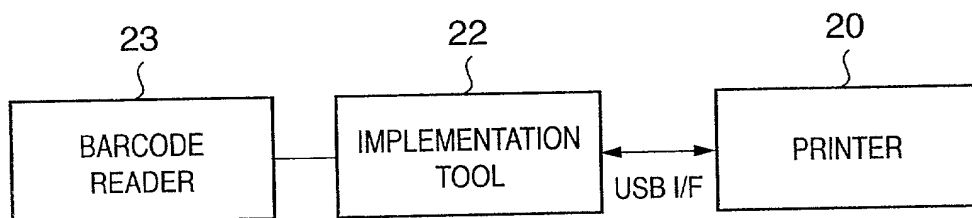
FIG. 7

FIG. 8

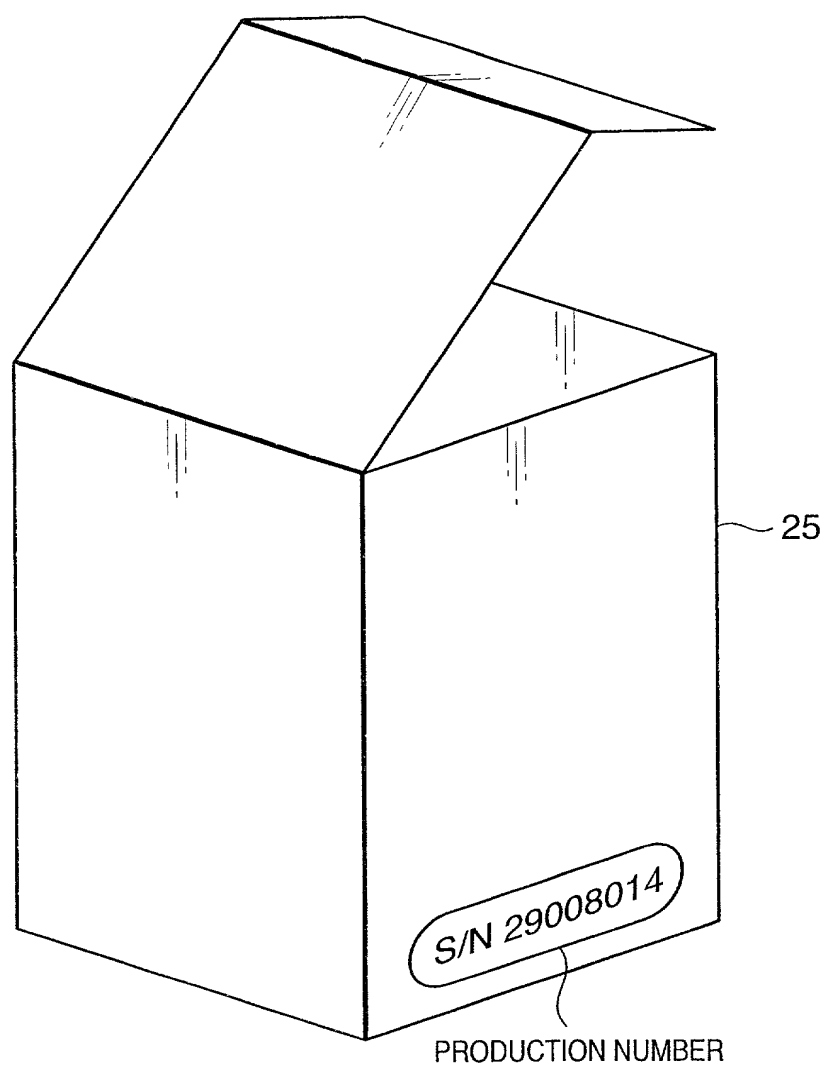


FIG. 9 is a block diagram of a network system. The system includes a central node labeled "INTERNET". Connected to the "INTERNET" node are three components: a "SERVER" (labeled 30), a "DATABASE" (labeled 31), and a "HOST" (labeled 21). The "SERVER" and "DATABASE" are connected by a bidirectional arrow. The "HOST" is connected to a "PRINTER" (labeled 20) by a bidirectional arrow. There are also two small rectangular boxes connected to the "INTERNET" node, one on the left and one on the right.

FIG. 9

